FIG.1

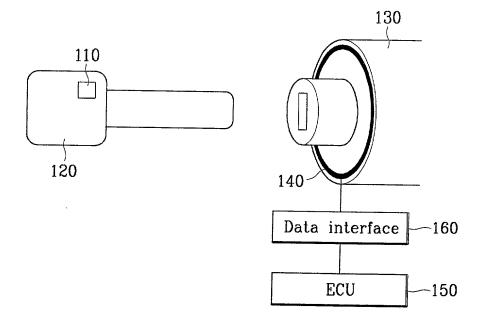


FIG.2 Engine Control Means Ignition key transponder Start Input of key ID S210 from ignition key S215 Key ID S217 Receive random number registered ID? S242 and lock password S220 Maintain ignition Yes lock state Generate first cession key Generate random number S245 End Initialization and modulation Decode lock password S250 S225 of shift registers T and S S255 Decoded lock Generate first cession key S230 Lj No password identical to stored lock password? Perform calculations to S235 End encode lock password Yes ű Generate second cession key S260 Transmit random number S240 and lock password Encode key password S265 Transmit encoded S270 Receive encoded key password S272 key password Generate second cession key S275 Decode encoded S280 key password S285 Decoded key password identical to stored S287 key password? Maintain ignition S290 lock state Yes Release ignition lock state End End

FIG.3

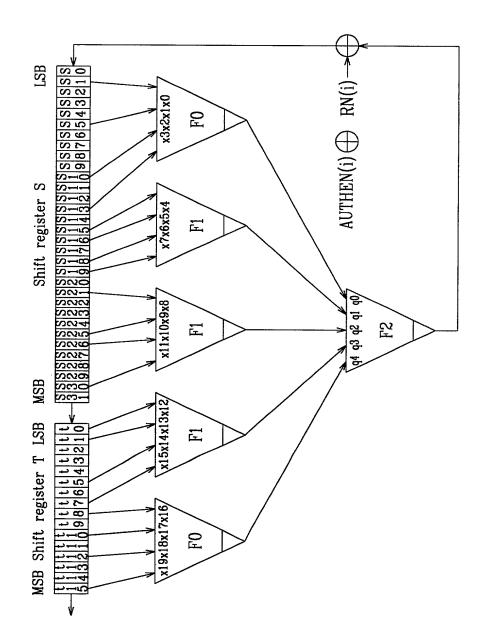
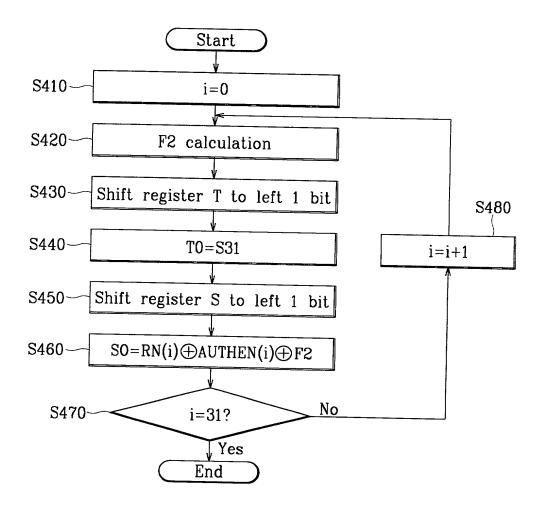


FIG.4



F16.5

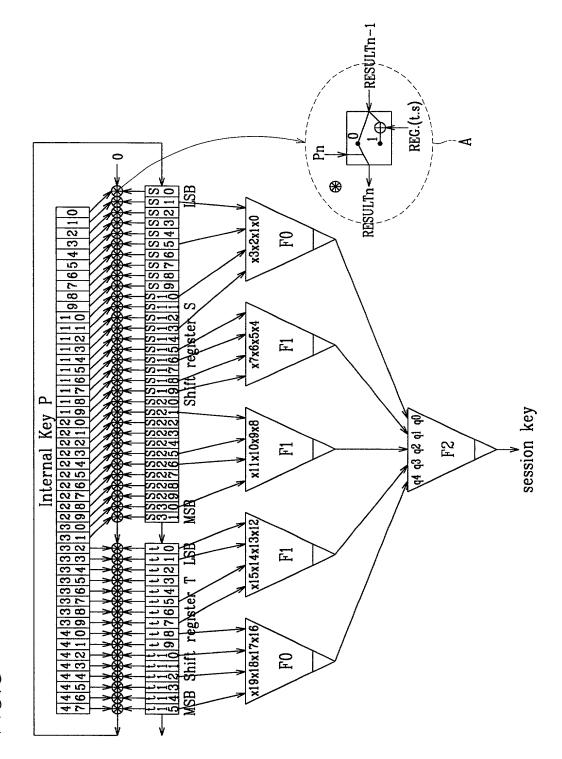


FIG.6

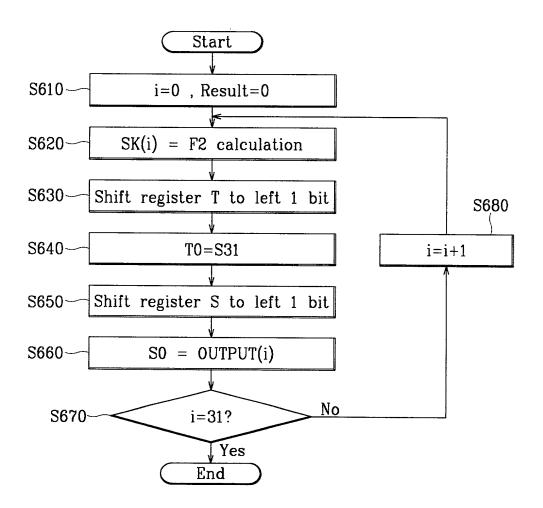


FIG.7

